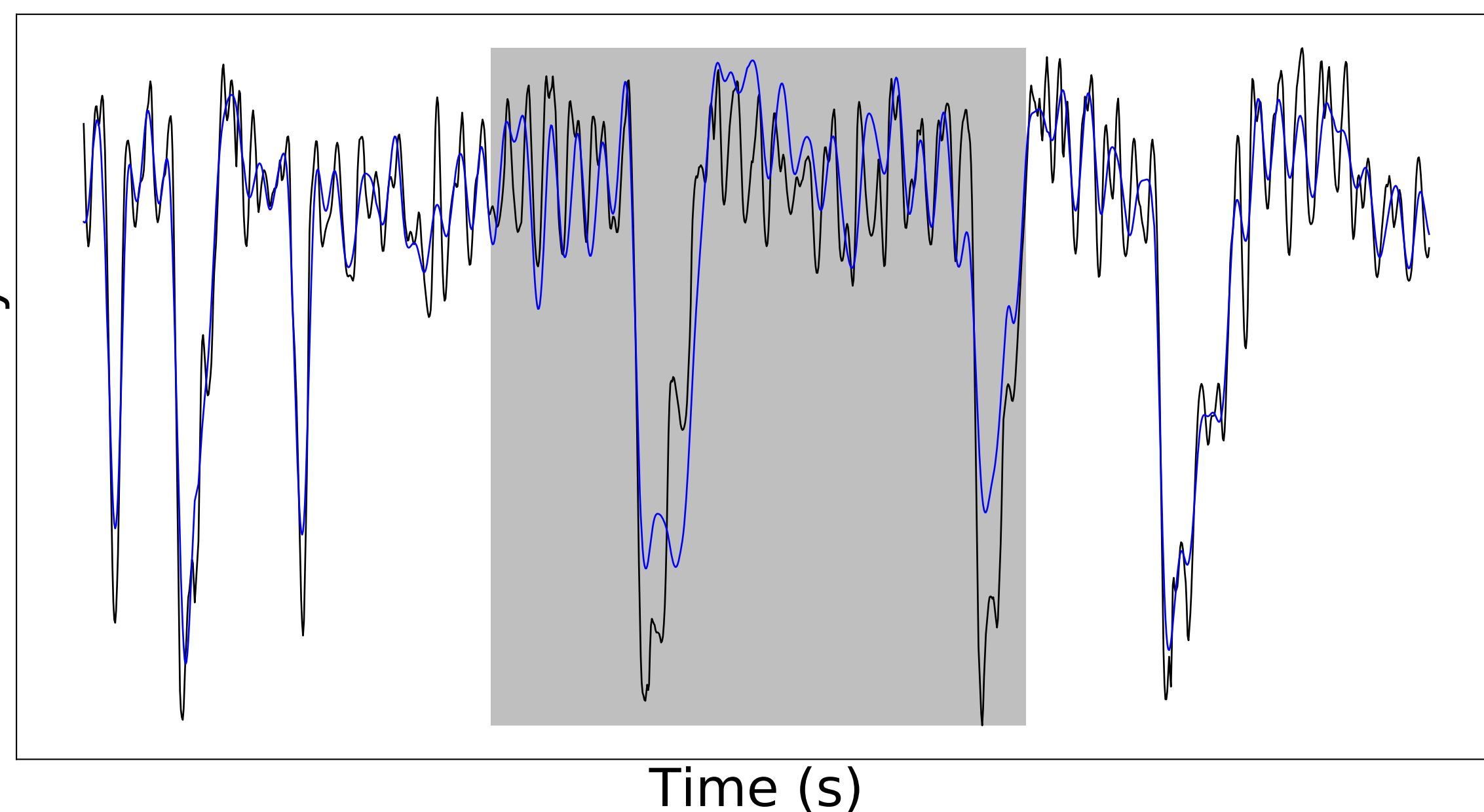
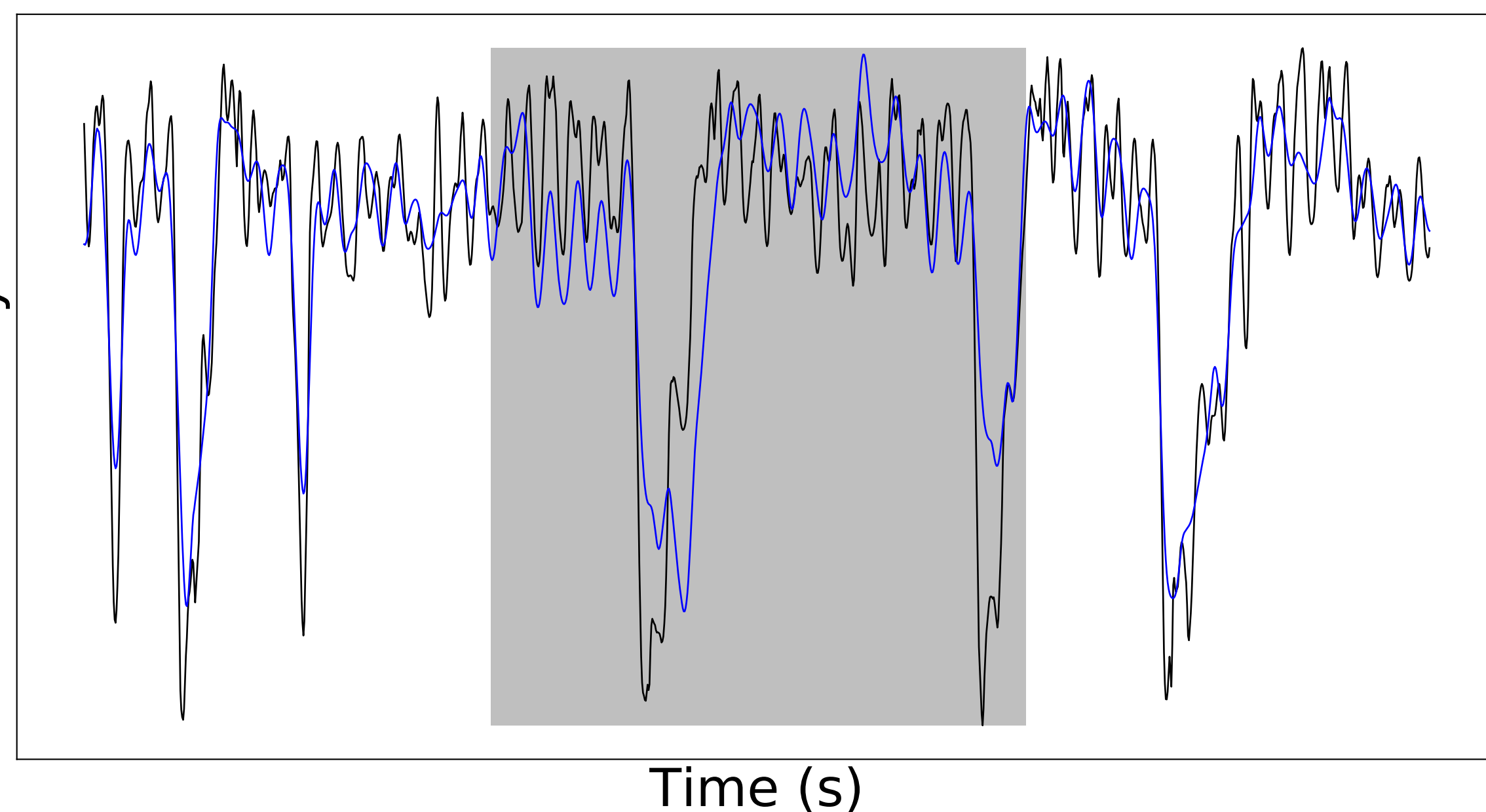


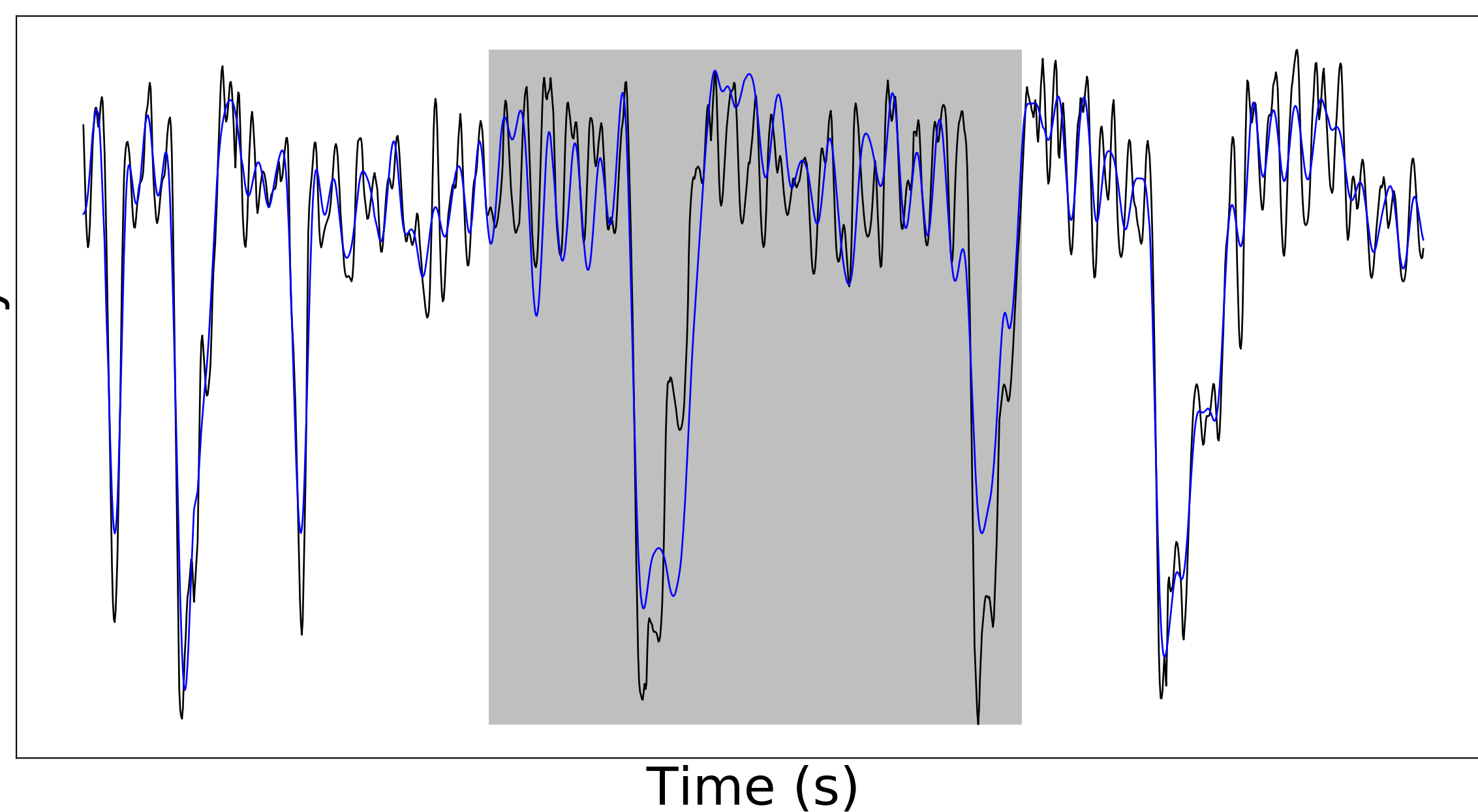
a. $R^2_{\text{ms, test}} = 0.76$, mean: 0.55



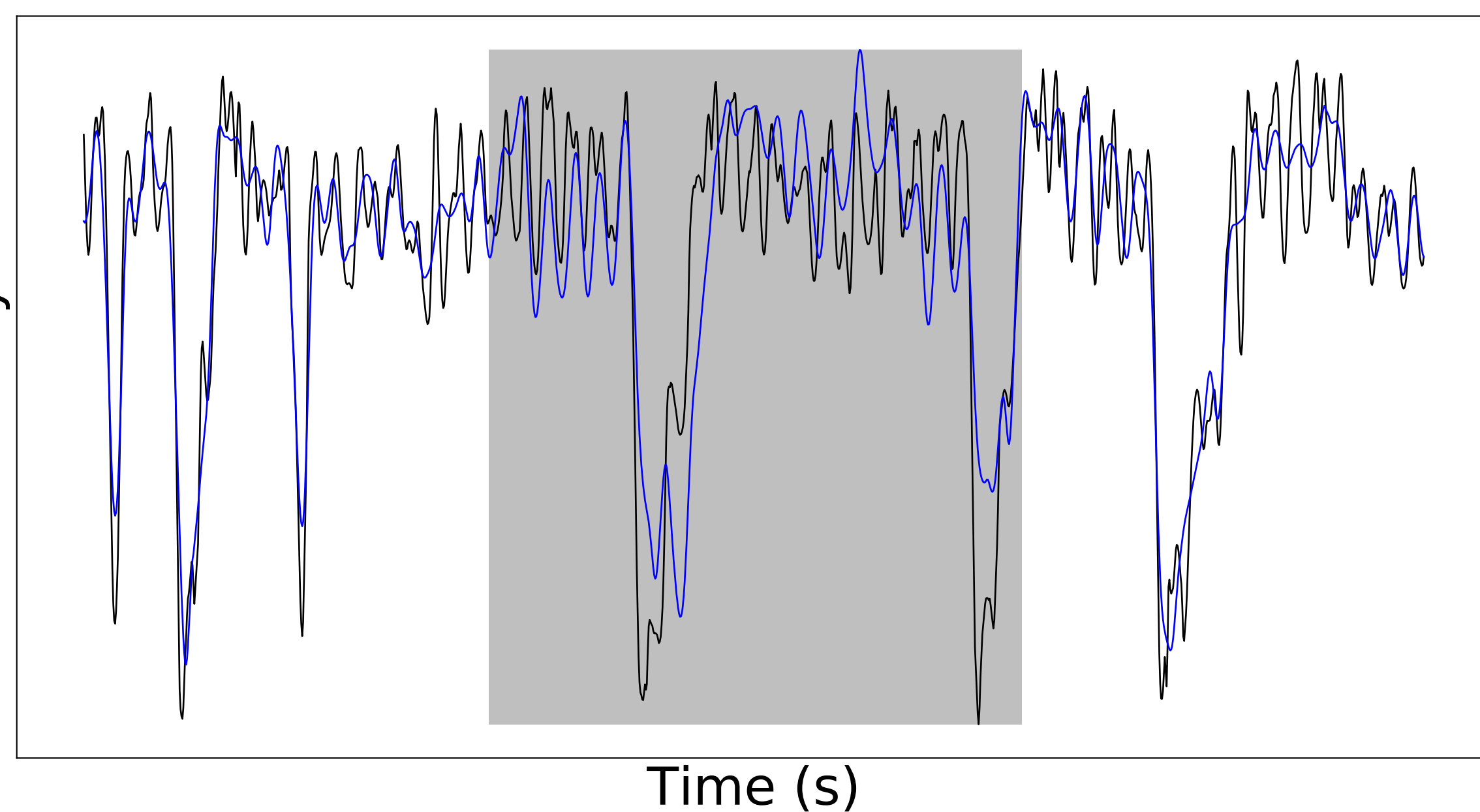
b. $R^2_{\text{ms, test}} = 0.60$, mean: 0.48



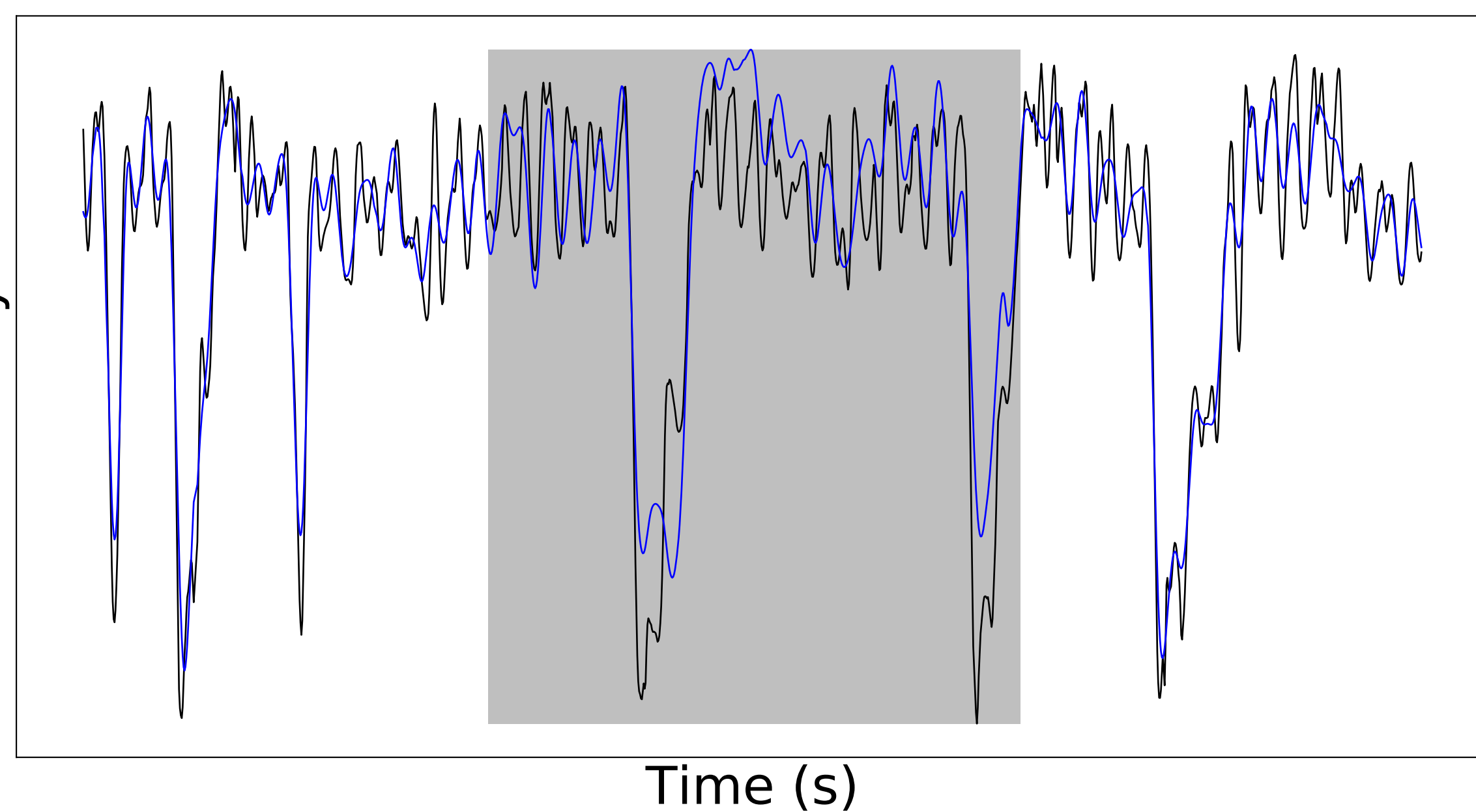
c. $R^2_{\text{ms, test}} = 0.76$, mean: 0.56



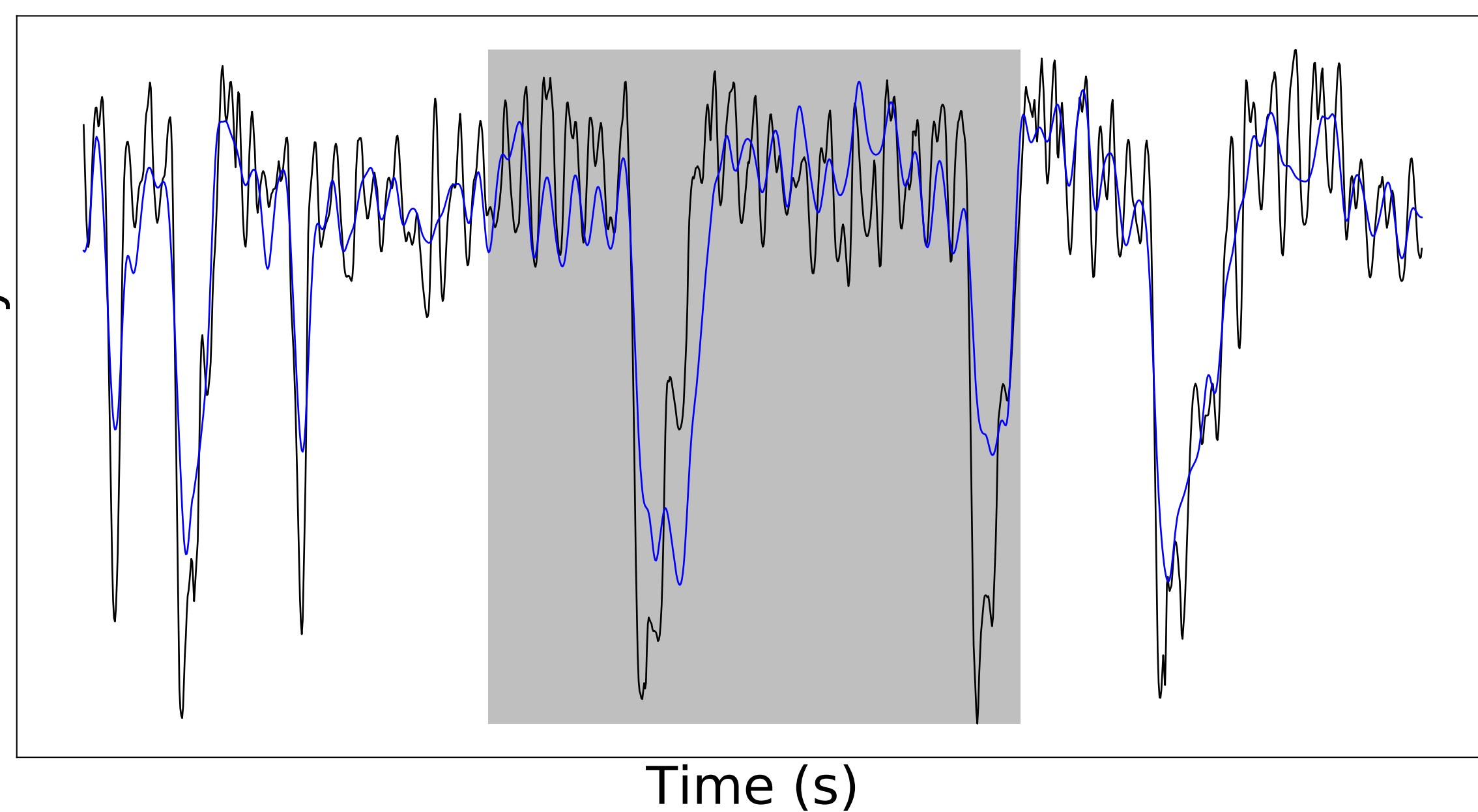
d. $R^2_{\text{ms, test}} = 0.64$, mean: 0.44



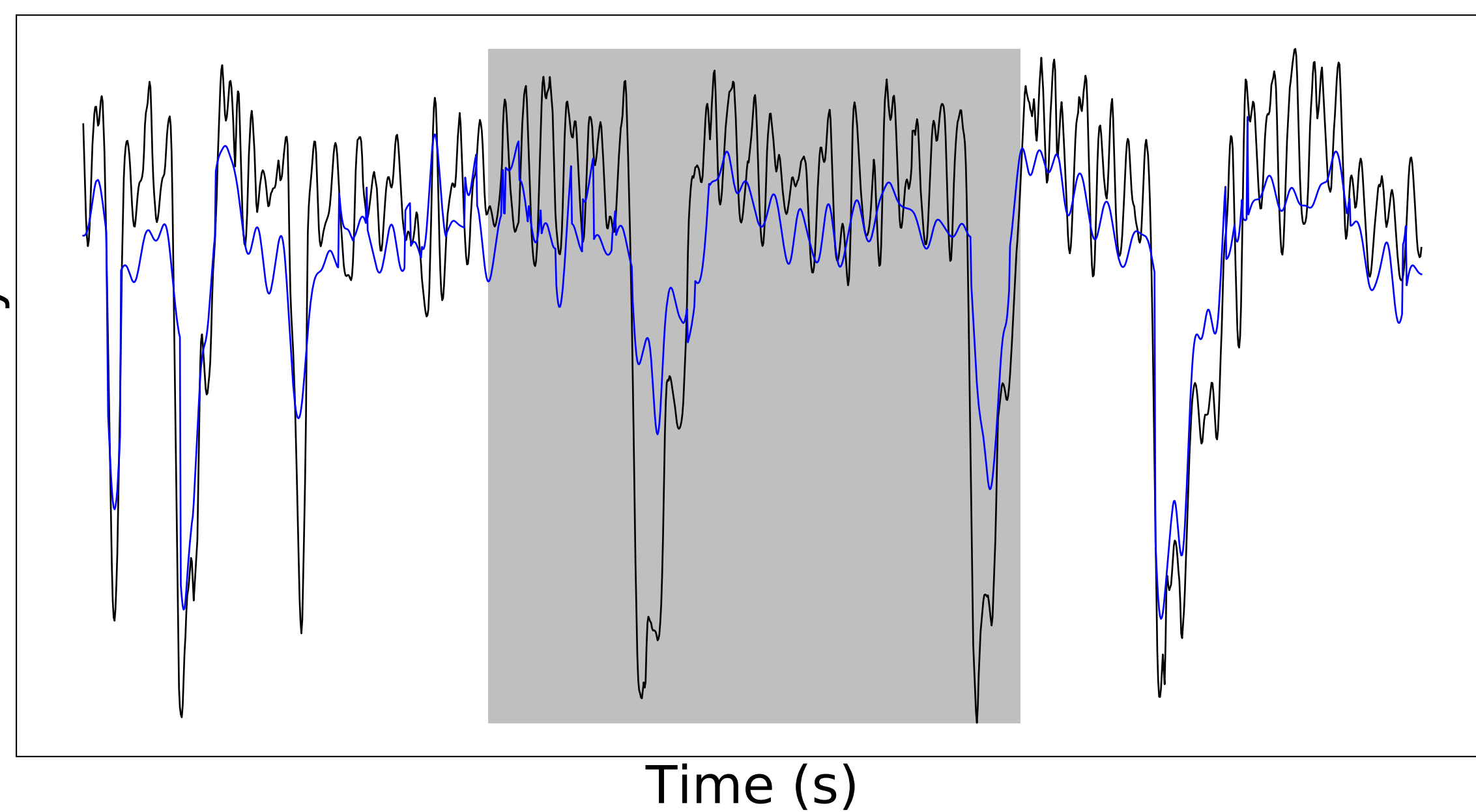
e. $R^2_{\text{ms, test}} = 0.79$, mean: 0.54



f. $R^2_{\text{ms, test}} = 0.64$, mean: 0.47



g. $R^2_{\text{ms, test}} = 0.54$, mean: 0.28



h. $R^2_{\text{ms, test}} = 0.08$, mean: -0.25

